

ABSTRACT OF THE DISCLOSURE

Atoroidal-type continuously variable transmission, has:
first and second disks; a plurality of trunnions; a plurality
5 of displacement shafts respectively supported on associated
trunnions; a plurality of power rollers respectively interposed
between the first and second disks; and, a plurality of thrust
bearings respectively interposed between the power rollers and
trunnions, each of the thrust bearings including an outer ring,
10 an inner raceway formed in the outer end face of the power roller,
a plurality of rolling elements, and a circular-ring-shaped
retainer, wherein, in case where the density of a retainer
material constituting the retainer is ρ_d , the elastic modulus
of the retainer material is E_d , the density of rolling element
15 materials is ρ_c and the elastic modulus of the rolling element
materials is E_c , $\{(\rho_d \cdot E_d)/(\rho_c \cdot E_c)\}^{\frac{1}{2}} \leq 0.6$ is satisfied.